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18099 (AT 20958-60)  
PATENT

IN THE SPECIFICATION

Please replace paragraph [0026] with the following replacement paragraph:

[0026] A positioner portion 48 extends from the attachment portion 16 at substantially a right angle thereto, and the positioner portion 48 includes an elongated slot 50 therein which permits attachment of the sensor module 42 and the module housing 44 to the positioner ~~portion 28~~ portion 48. While an exemplary bracket 14 is illustrated, it is understood that a variety of differently shaped and configured brackets may also be used in further and/or alternative embodiments of the invention.

Please replace paragraph [0033] with the following replacement paragraph:

[0033] The module housing 44 includes a substantially hollow interior or bore 60 which is shaped and dimensioned to receive and accept the encapsulated sensor module 42 when inserted therein with press-fit engagement. Collectively, the encapsulated sensor module 42 and the module housing 44 provide a secure packaging for the electronics which may capable withstand severe environmental conditions encountered when mounted underneath a vehicle in proximity to the brake assembly 12 (shown in Figure 1). The sensor module 42 provides a moisture proof, sealed enclosure which is chemically resistant to fluids and moisture encountered during use, while the module housing 44 provides an impact resistant enclosure about the sensor ~~module 44~~ module 42.